

What is claimed is:

1. A night lamp comprising:

a light bulb for projecting a light and generating an uplift air stream by heating air surrounding the light bulb;

a lamp shield, which is made of light transmitting material and rotatably supported on the light bulb, the lamp shield comprising a plurality of blades with gaps defined therebetween and a plurality of strips formed of light transmitting material and of different colors extending downward from the lamp shield, the lamp shield being driven by the uplift air stream flowing through the gaps to rotate;

a lamp shade arranged adjacent to the light bulb and formed with a plurality of holes; and

an optical fiber assembly supported between the lamp shade and the light bulb, comprising a plate which is formed with a plurality of holes and a plurality of optical fibers, each of the optical fibers having a first end mounted to a hole of the plate and a second end mounted to a hole of the lamp shade;

wherein the light projected from the light bulb projects a varicolored light through the rotating lamp shade and then the varicolored light is guided to the lamp shade through the optical fibers.

2. The night lamp as claimed in Claim 1, wherein the lamp shield further comprises a central collar from which the blades extend.

3. The night lamp as claimed in Claim 1, wherein the night lamp further comprises a coil for removably arranging on the top of the light bulb, an upper end of the coil being bent upward to provide a tip at a top end of the light bulb for supporting the lamp shield.

4. The night lamp as claimed in Claim 1, wherein the lamp shade further comprises a lateral rod at a lower part of the lamp shade, a clip for fastening to the plug, and a supporting rod for supporting the plate of the optical fiber assembly.
5. The night lamp as claimed in Claim 4, wherein the clip is U-shaped form and arranged at a middle section of the lateral rod with two forks extending rearward for securing to the neck of the plug.
6. The night lamp as claimed in Claim 1, wherein the strips are made of heat resistant material.